Ham-Equip Digest   Sun, 5 Sep 93   Volume 93 : Issue   33

Today's Topics:
                       IC229H low audio problem
                         Looking for Comments
                     NASA-style boom-mic's????

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Fri, 3 Sep 1993 19:20:41 GMT
From: swrinde!sdd.hp.com!hpscit.sc.hp.com!hpuerca.atl.hp.com!edh@network.ucsd.edu
Subject: IC229H low audio problem
To: ham-equip@ucsd.edu

In <1993Sep2.210417.4491@njitgw.njit.edu> fab4536@hertz.njit.edu (Freddy A.
Balady) writes:

>I seem to have a low audio problem with my Icom 229h. If I swallow
>the microphone, the audio does get better. But at a normal distance
>of 1 or 2 inches, it is way too low. Has anyone else experienced this
>problem? If so, what was the remedy?

I've heard of In-the-Ear mic's, but In-the-Throat? :-)

Ed Humphries, N5RCK

Date: Thu, 2 Sep 1993 16:38:45 GMT
From: elroy.jpl.nasa.gov!sdd.hp.com!portal!lhaven.UUmh.Ab.Ca!combdyn!
lawrence@ames.arpa
Subject: Looking for Comments
To: ham-equip@ucsd.edu

Well, I wanted to start out by which Dual-Band mobile is best. But, I'm
trying to figure out the usefulness of features and such. One question is
how useful are people finding remote control features of their mobiles? Such
as the Alinco DR-600T?

I don't need a remoteable head. I have an opening spaced out for the radio,
so I has to fit into it. The opening is 5.75" wide, its only about 1.5"
high, but I can widen it upto 3" if necessary. Actually, I'm thinking of
have the radio mounted on rails, so I can move it around easily (IE use it
at home for packet).

Next I wanted to know if it was okay to use a VHF/UHF radio with a switching
powersupply. Namely the extra power connector hanging off of my computer
power supply. This way I don't have to buy a power supply to run the radio
for packet.

I guess that's about it for questions.....actually part of me is leaning
towards getting the Yaesu FT5100....if only because I have the FT530 right
now....and being able to cross band into 430-440 MHz might be safer from all
the other amateurs who also cross band and don't realize that they are stomping
on repeaters and simplex call out channels (especially those that use CTCSS
--
  --EMAIL----------------------------PHONE-----------FAX------------
 | WORK: lawrence@combdyn.com | (403)529-2162 | (403)529-2516 | CallSign
 | HOME: dreamer@lhaven.uumh.ab.ca | (403)526-6019 | (403)529-5102 | VE6LKC
  ----
   disclamer = (working_for && !representing) + (Combustion Dynamics Ltd.);

Date: Thu, 2 Sep 1993 01:05:47 GMT
From: pravda.sdsc.edu!news.cerf.net!usc!sdd.hp.com!hpscit.sc.hp.com!hplextra!
hpfcso!hplvec!tcline@network.ucsd.edu
Subject: NASA-style boom-mic's????
To: ham-equip@ucsd.edu

> In rec.radio.amateur.equipment, ahall@ux4.cso.uiuc.edu (Allen John Hall) writes:
>
> Also- if anyone knows about the organization for bicycling hams- I'd
> be interested in hearing about them.
>
> Allen   n9rzc@uiuc.edu

That sure sounds like:

Bicycle Mobile Hams of America
P.O. Box 4004
Boulder, CO 80306

Contact: Hartley Alley, NA0A
      Packet: NA0A@WA8ZIA.CO

I'm not a member, I've just heard about them locally.

73

Ted Cline, N0RQV
ted_cline@hpisla.lvld.hp.com
Day: (303) 679-2352

End of Ham-Equip Digest V93 #33
****